

## ABSTRACT OF THE DISCLOSURE

5 A tool having a handle, shaft, and an engaging portion with  
a first end and a second end, the first end connected to the  
shaft. The engaging portion has a slot extending from the first  
end to the second end thereby defining an axial inner surface,  
the axial inner surface having a plurality of engaging surfaces.  
Alternatively, the tool is a wrench generally cylindrical in  
shape of one-piece construction, having a first end, a second  
10 end, an engaging portion disposed both the first second ends,  
and a slot extending between the first and second ends. The  
first end has a plurality of axial engaging surfaces and a  
plurality of notches penetrating the wall of the tool. The  
second end has a plurality of tapered engaging surfaces thereby  
15 decreasing the size of the opening away from end.